

<110> Stichting voor de Technische Wetenschappen

<120> METHOD OF DETECTING A DNA SEQUENCE, A DNA SEQUENCE,  
 A METHOD OF MAKING A DNA CONSTRUCT AND THE USE THEREOF

<130> 92750/58

<140> US 09/762,916

<141> 1999-08-16

<150> PCT/NL99/00518

<151> 1999-08-16

<150> NL 1009862

<151> 1998-08-14

<160> 5

<170> PatentIn version 3.0

C& <210> 1

<211> 95

<212> DNA

<213> artificial sequence

<220>

<221> misc\_feature

<222> (1)..(95)

<223> synthetic sequence containing four binding sites  
 for LexA from E. coli

<400> 1

gtcgactgct gtatataaaa ccagtggtta tatgtacagt acttgtagtg tacatataac 60

cactgggtttt atacagcaag cttggatccg tcgac 95

<210> 2

<211> 73

<212> DNA

<213> artificial sequence

<220>

<221> primer\_bind

<222> (1)..(73)

<223> forward primer used to make human heat shock factor  
 inducible promoter

<400> 2

aagcttgagg gtcgaaactt ctggaatatt cccgaacttt cagccgacga cttataaaac 60

gccaggggca agc

73

<210> 3

<211> 76

<212> DNA

<213> artificial sequence

<220>

<221> primer\_bind

<222> (1)..(76)

C2-223> reverse primer used to make human heat shock factor  
inducible promoter

<400> 3

ccatgggttta gcttccttag ctctgaaaa tctcgccaag ctcccggggt ccgcgagaag 60

agctcgggtcc ttccgg 76

<210> 4

<211> 38

<212> DNA

<213> artificial sequence

<220>

<221> primer\_bind

<222> (1)..(38)

<223> forward PCR primer used to isolate DNA fragment from genomic  
Drosophila DNA

<400> 4

gatcaagctt atgatctgcg tatgatacca aatttctg 38

<210> 5

<211> 36

<212> DNA

<213> artificial sequence

<220>

<221> primer\_bind

<222> (1)..(36)

<223> reverse PCR primer used to isolate DNA fragment from genomic  
Drosophila DNA

<400> 5

gacaagctta cattgctggg cgagctgcgc caatcg

36

Co  
cancer